

AIR QUALITY PERMITTING PROGRAM

The Air Quality Permitting Program (AQPP) is Responsible for implementing the Federal Clean Air Amendments of 1990 and the New Jersey Air Pollution Control Act with respect to permitting, testing and monitoring emissions of air contaminants from stationary sources. The state and federal laws require two types of permits: preconstruction permits for new and modified sources and operating permits for existing major facilities.

PERMIT TYPE	PERMIT APE	PLICATION FO	R REVIEW	ADMINISTRATI	VE REVIEW	TECHNICA	L REVIEW	FINAL D	ECISION	ОТН	IER ACTIONS		
	Pending	Applications	Total for	Applications	Applications						Applications		Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Adminsitratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
General Permit Registration	0	457	457	457	0	457	0	457	0	0	0	0	0
Level 1	14	5	19	4	1	5	0	2	1	6	0	1	9
Level 2	204	398	602	376	22	356	42	410	22	20	0	13	137
Level 3	117	97	214	94	3	77	20	84	3	36	0	1	90
Level 4	50	35	85	26	9	21	14	29	1	5	0	0	50
Level 5	72	56	128	55	1	44	12	35	1	17	0	0	75
Title V	123	4	127	4	0	13	0	13	0	3	0	0	111
Totals	580	1052	1632	1016	36	973	88	1030	28	87	0	15	472

Air Quality Permitting Program (continued)

PERMIT TYPE		DURATION OF REVIEW (IN DAYS)
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	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review
	Level	Review Time	Adm. Review	Technical Review of	Average	Time Goals
			and Receipt of	Complete Application	Review	
			Completed Applications*		Time	
General Permit Registration	1	0	0	0	0	0
Level 1	4	0.6	0	1.5	47.00	30
Level 2	5	0.6	0	26.41	79.43	90
Level 3	9	0.7	0	74.53	138.54	180
Level 4	12	0.4	0	113.61	260.48	365
Level 5	4	0.6	0	139.22	226.33	480
Title V	28	60	2.4	601	2100	540

^{*} For Level 1, 2, 3, 4 and 5 Permits, the administrative review begins upon receipt of an application.

DIVISION OF WATER QUALITY/WATER QUALITY PERMITS

The Division of Water Quality has primary responsibility for protecting New Jersey's rivers, streams, coastal waters and ground waters from pollution caused by improperly treated wastewater and its residuals (sludge). This is accomplished through implementation of the New Jersey Pollutant Discharge Elimination System (NJPDES), a permit program that sets limitations on municipal and industrial wastewater discharges to protect the quality of receiving waters. Pursuant to the Federal Clean Water Act Amendments of 1987 and rules adopted by USEPA, permits are also issued for stormwater discharges associated with industrial activity. A part of the NJPDES program, the Statewide Stormwater Permitting Program emphasizes pollution prevention techniques and source control rather than "end-of-pipe" treatment. In addition, the Treatment Works Approval (TWA) and Sewer Ban programs are two programs that regulate the construction and operation of wastewater conveyance and treatment systems (sewer lines and sewage treatment plants). The Division also administers financial assistance programs for wastewater treatment and conveyance facilities.

NJPDES permits are issued for a maximum of five years. Most of the division's pending applications are for permit renewals on existing facilities. The NJPDES regulations (N.J.A.C. 7:14A-2.8) allow for the continuation of existing permits and permit conditions if permits reach their expiration date before being renewed. Many of the permits issued by the Division of Water Quality are general permits. General permits reduce permit processing time because a standard set of conditions specific to a discharge type or activity are developed rather than issuing individual permits for each activity. This permitting approach is well suited for regulating similar facilities or activities which are less complex and that have the same monitoring requirements. At present, the Division administers 16 general permits: 6 for surface water discharge; 3 for groundwater discharge; 5 for stormwater management; and 2 for residuals management.

PERMIT TYPE	PERMIT AP	PLICATION FO	R REVIEW	ADMINISTRA ⁻	TIVE REVIEW	TECHNICA	AL REVIEW	FINAL	DECISION	ОТН	ER ACTIONS	[1
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
Requests for Authorization	67	885	952	821	14	NA	38	919	0	0	4	0	29
Terminations	52	43	95	40	5	4	0	43	1	0	1	0	50
Treatment Works Approvals	145	401	546	256	151	212	210	396	15	13	0	0	122
Sewer Ban Exemptions	0	3	3	3	0	3	0	3	0	0	0	0	0
Significant Indirect Users	10	5	15	2	0	3	1	9	0	1	0	0	5
Permit Modifications	23	37	60	31	2	7	3	16	0	0	14	0	30
Surface Water Discharge	191	40	231	40	13	32	8	22	0	0	8	0	201
Permits			0										
Construction General	8	799	807	640	155	640	155	640	4	8	0	0	155
Permit**			0										
Land Application of	12	2	14	0	0	1	1	3	0	0	1	0	10
Sludge/Residuals			0										
Ground Water Discharge	235	34	269	36	16	139	7	155	0	0	16	0	98
Totals	743	2249	2992	1869	356	1041	423	2206	20	22	44	0	700

Division of Water Quality/Stormwater Permits

PERMIT TYPE	PERMIT API	PLICATION FO	OR REVIEW	ADMINISTRA	TIVE REVIEW	TECHNICA	AL REVIEW	FINAL	DECISION	OTH	ER ACTIONS		ı
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
Stormwater Discharge	119	18	137	7	4	40	2	48	1	0	22	0	66
Totals	119	18	137	7	4	40	2	48	1	0	22	0	66

Division of Water Quality/Water Quality/Stormwater Permits/ (continued)

PERMIT TYPE		С	URATION OF RE	VIEW (IN DAYS)	_	_
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review
	Level	Review Time	Adm. Review	Technical Review of	Average	Time Goals
			and Receipt of	Complete Application*	Review	
			Completed		Time *	
			Applications			
Requests for Authorization	8.2	2/2 (1)	1	NA	71	90
Terminations	1.24	3/8 (1)	1	37	323	90
Treatment Works	11.7	16	18.24	27	61	
Approvals						90
Sewer Ban Exemptions	0.3	40	5	0	45	90
Significant Indirect Users	2.41	4/4 (1)	1	26	379	180
Permit Modifications	3.94	7/8 (1)	1	65	41	180
Surface Water Discharge	17.58	12/16 (1)	1	206	1065	
Permits						180
Stormwater Discharge	6.42	14/21 (1)	1	831	1284	180
Construction General	(2)	NA	NA	NA	NA	
Permit						90
Land Application of	9.34	1/1 (1)	1	2842	1376	
Sludge/Residuals						180
Ground Water Discharge	7.42	11/76 (1)	1	1615	1740	180

⁽¹⁾ Numbers to the right of "/" represent review time for all applications declared complete for this period. Numbers to the left of "/" represent review time for all applications received in this period and declared complete in this period.

^{2} The Construction Activity General permit is issued by the individual Soil Conservation Districts. The data submitted by the Department of Agriculture is compiled by the Bureau of Nonpoint Pollution Control. The activity requires approximately one full time employee.

^{*} The Department's expedited renewal initiative resulted in a significant reduction of backlogged permits. However, the small percentage of permits

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remaining represent complex environmental issues that take longer to resolve. Therefore, while the process time increased, that increase is limited to a very small percentage of the permit universe.

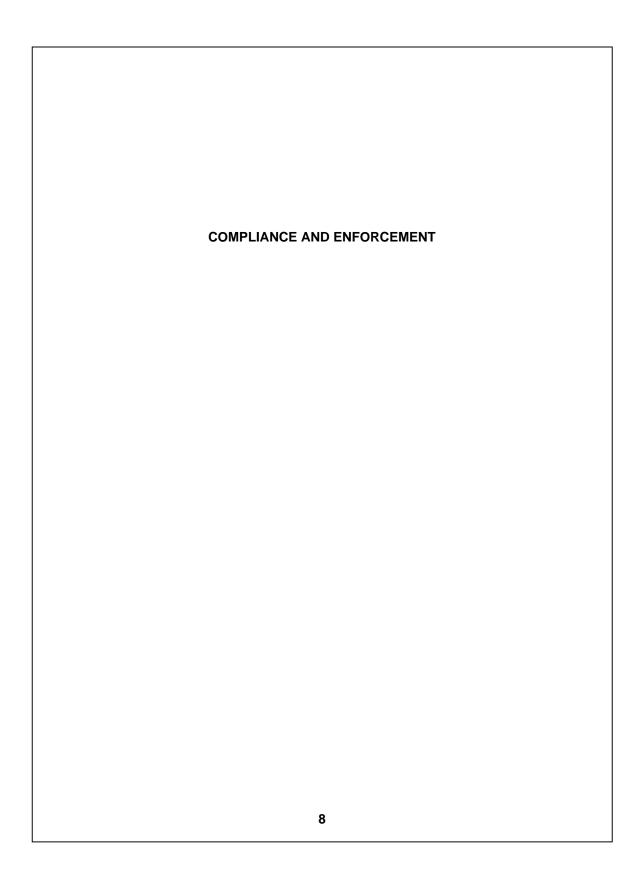
RELEASE PREVENTION - TCPA

In accordance with the requirements of the Toxic Catastrophe Prevention Act, the Bureau of Release Prevention's TCPA program works to protect the public from catastrophic accidents resulting from chemical releases of extraordinarily hazardous substances (EHSs) to the environment. The bureau works with public and private users of EHSs to ensure that they anticipate circumstances that could result in inadvertent releases and take precautionary actions to prevent such releases. Many industries are finding ways to reduce or eliminate their use of EHSs by switching to less hazardous substances or using less concentrated forms of an EHS. Today EHSs are utilized at 103 regulated sources in New Jersey, 86 industrial sites and 14 water systems. An additional three sources with approved risk management programs have temporarily discontinued use of EHSs, but may resume under terms of their respective consent agreement with the Department.

PERMIT TYPE	PERMIT AP	PLICATION FO	OR REVIEW	ADMINISTRATI	VE REVIEW	TECHNICA	L REVIEW	FINAL D	ECISION	OTH	IER ACTIONS		
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
Application to Construct													
and Operate	0(1)	1	1	1	1	1	0	1	0	0	0	0	0
Application to Operate	0	1	1	1	1	1	0	1	0	0	0	0	0
Totals	0(1)	2	2	2	2	2	0	2	0	0	0	0	0

PERMIT TYPE		DURATION OF REVIEW (IN DAYS)											
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review							
	Level	Review Time	Adm. Review and Receipt of Completed Applications	Technical Review of Complete Application	Average Review Time	Time Goals							
Application to Construct													
and Operate		14.0	0.0	35.0	49.0	0.0							
Application to Operate		14.0	0.0	4.0	18.0	0.0							

⁽¹⁾ These values were incorrectly reported as "2" in the last report.



PESTICIDE CONTROL PROGRAM

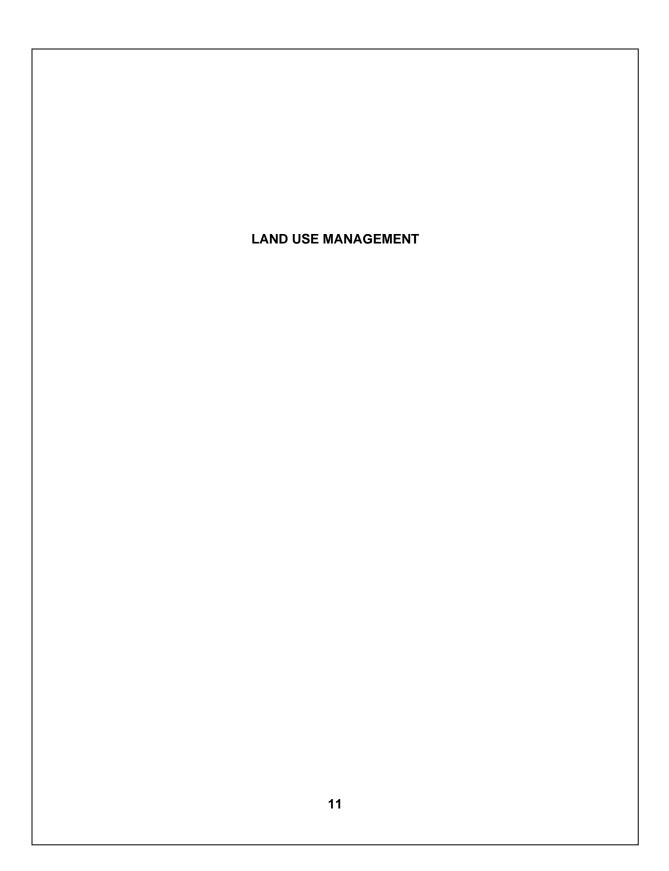
The Pesticide Control Program enforces federal and state regulations regarding the proper use and management of pesticides. The Program administers certification exams, maintains a registry of applicators, dealers, businesses and pesticide products, and reviews two varieties of pesticide use permits. In addition, the Program performs technical evaluations and environmental monitoring of pesticides.

PERMIT TYPE	PERMIT AP	PLICATION F	OR REVIEW	ADMINISTRATI	VE REVIEW	TECHNICA	AL REVIEW	FINAL	DECISION	ОТ	HER ACTIONS	S	
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
Pesticide Operator License	5	641	646	639	7	na	na	581	0	0	0	0	65
Pesticide Applicator/Dealer													
Business License	4	386	390	390	0	na	na	381	0	0	0	0	9
Routine Pesticide Product													
Registration	125	2993	3118	3059	59	3113	5	3032	0	3	0	0	83
Aquatic Pesticide Permit	0	954	954	954	0	953	1	904	0	1	0	0	49
Mosquito/Fly Control													
Permit	0	16	16	16	0	16	0	14	0	0	0	0	2
Certified Pesticide													0
Applicator/Dealer License	2	1263	1265	1263	2	na	na	1190	0	0	0	0	75
Special Pesticide Product													0
Registration	3	8	11	11	0	10	1	8	1	2			0
Totals	139	6261	6400	6332	68	4092	7	6110	1	6	0	0	283

Pesticide Control Program (continued)

PERMIT TYPE		DU	JRATION OF RE\	/IEW (IN DAYS)		
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review
	Level	Review Time	Adm. Review	Technical Review of	Average	Time Goals
			and Receipt of	Complete Application	Review	
			Completed		Time	
			Applications			
Pesticide Operator License	0.50	3.0	1.0	na	10.0	21.0
Pesticide Applicator/Dealer						
Business License	0.50	3.0	1.0	na	na	30.0
Routine Pesticide Product						
Registration	1.00	3.0	1.0	7.0	14.0	30.0
Aquatic Pesticide Permit	1.80	3.0	1.0	25.0	30.0	30.0
Mosquito/Fly Control						
Permit	0.20	3	1.0	25.0	30.0	30.0
Certified Pesticide						
	•	•	<u> </u>	•	•	

Applicator/Dealer License	1.60	3.0	1.0	na	15.0	21.0
Special Pesticide Product						
Registration	0.60	3.0	1.0	50.0	60.0	60.0



LAND USE REGULATION PROGRAM

Protecting the state's coast, wetlands, and flood-prone areas is the primary mission of the Land Use Regulation Program. Regulatory review staffing within the Program consists of 48 project review officers and 11 engineers, who are responsible for the review of permit applications under the Waterfront Development, Coastal Area Facilities Review (CAFRA), Flood Hazard Area Control (Stream Encroachment), Wetlands of 1970 and Freshwater Wetlands Protection Acts (FWPA). These permit authorizations are typically required in order for individuals to undertake land development or other applicable activities throughout the state.

	Pending Action Last Period	Applications Received This Period	Review This	Applications Deemed Adminsitratively Complete	Deemed Deficient	Applications Deemed Technically Complete	Applications Deemed Deficient	Permits Issued	Permits Denied	Applications Withdrawn	Applications Terminated	Other Actions	Applications Pending Review End of Period
Waterfront Development	1007	735	1742	735	57	686	23	499	20	13	6	0	1204
Permit													
Wetlands, Type A,	24	24	48	24	3	23	4	1	1	1	0	0	45
Туре В													
Stream Encroachment	517	319	836	319	122	377	2	248	9	25	1	0	553
Permit													
Freshwater Wetlands	1557	522	2079	522	34	703	24	528	28	38	16	0	1469
General Permit													
Freshwater Wetlands	92	19	111	19	1	23	4	12	0	1	1	0	97
Individual Permit													
Freshwater Wetlands	957	809	1766	809	74	827	19	339	1	24	9	0	1393
Letter of Interpretation													
Freshwater Wetlands	1120	212	1332	212	14	441	2	195	7	23	4	0	1103
Transition Area Waiver													
Freshwater Wetlands	20	1	21	1	1	5	1	0	0	0	0	0	21
Letter of Exemption													
Coastal Area Facility	301	379	680	379	42	285	27	236	14	15	3	0	412
Review Act													
Totals	5595	3020	8615	3020	348	3370	106	2058	80	140	40	0	6297

Land Use Regulation Program (continued)

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PERMIT TYPE	_	DU	RATION OF REVI	EW (IN DAYS)	_	
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review
	Level *	Review Time	Adm. Review	Technical Review of	Average	Time Goals
			and Receipt of	Complete Application **	Review	
			Completed		Time	
			Applications			
Waterfront Development Permit		15.0	1.0	65.0	81.0	90.0
Wetlands, Type A, Type B		14.0	1.0	65.0	80.0	90.0
Stream Encroachment Permit		11.0	1.0	70.0	82.0	90.0
Freshwater Wetlands General Permit		17.0	1.0	54.0	72.0	30.0
Freshwater Wetlands Individual Permit		17.0	1.0	155.0	173.0	180.0
Freshwater Wetlands Letter of Interpretation		18.0	1.0	63.0	82.0	75.0
Freshwater Wetlands		17.0	1.0	67.0	73.0	90.0
Transition Area Waiver Freshwater Wetlands		10.0	1.0	60.0	64.0	90.0
Letter of Exemption CAFRA		16.0	1.0	65.0	72.0	90.0

^{*} Land Use Regulation Staff review each of the categories of permits; no designated number of staff review any one category of permit. At the end of the reporting period, the proffessional staff level was as follows: Engineers:11 Nonengineers:48

^{**} This review is calculated from the day the application is declared complete for review, not the receipt date of the applications. Some applications are not technically complete and additional information has to be provided by the applicant or their agent.

SAFE DRINKING WATER

The Bureau of Safe Drinking water is responsible for ensuring the protection of our state's public potable water supplies. The bureau regulates public water supplies, administers the 1981 Water Supply Bond and establishes safe drinking water standards. The New Jersey Safe Drinking Water Act (N.J.S.A. 58:12A) requires that the Commissioner of the New Jersey Department of Environmental Protection establish and maintain a program concerning plans and specifications for the design, construction, and operation of water systems (58: 12A-4(b) 5). The law requires all such plans and specifications to be first approved by the department before any work thereunder is commenced. Pursuant to the law, the department adopted standards for the construction of Public Community Water System (N.J.A.C. 7:10-11). The permit review process assures that designs and construction of public water works comply with the requirements of N.J.A.C. 7:10-11 standards. In doing so, the Department assures that facilities constructed for the purpose of deriving, treating, and delivering public potable water are reliable and produce drinking water of the highest quality and of sufficient volume and pressure to meet the state's public water needs.

PERMIT TYPE	PERMIT AP	PLICATION FO	OR REVIEW	ADMINISTRATI	VE REVIEW	TECHNICA	L REVIEW	FINAL DE	CISION	ОТІ	HER ACTIONS	3	1 1
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
Treatment Modifications	17	12	29	10	2	5	0	5	0	0	0	0	24
Distribution Modifications	153	172	325	158	12	127	5	127	0	5	0	0	193
New Surface Source	0	0	0	0	0	0	0	0	0	0	0	0	0
New Public Water													
Systems	2 (1)	2	4	2	0	1	0	1	0	0	0	1	2
New Wells	27 (1)	14	41	13	4	8	1	8	1	0	0	0	32
Totals	199 (1)	200	399	183	18	141	6	141	1	5	0	1	251

PERMIT TYPE	<u>-</u>	_		DURATION OF R	EVIEW (IN DAY	′ S)			
	Staffing	Average Admir	nistrative	Time between	Average Time	for	Total	Published Re	view
	Level	Review Time		Adm. Review and Receipt of Completed Applications	Complete Application		Average Review Time	Time G	oals
Treatment Modifications	1.7	21		5.4		110.4	164.6		200
Distribution Modifications	2.5	26.89		25.79		115.92	145.62		200
New Surface Source	0	NA		NA		NA	NA		300
New Public Water									
Systems	0.2	27		0		160	160		1000
New Wells	1.3	13.78		147.71		131.5	1113		800

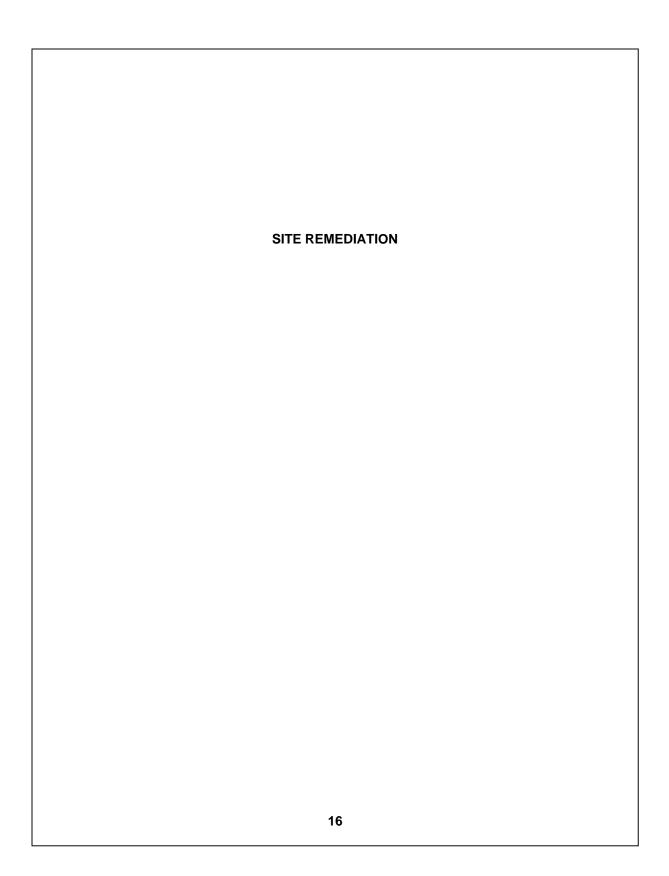
⁽¹⁾ These values were incorrectly reported as "1", "22" and "193" respectively, in the last report.

WATER ALLOCATION PROGRAM

Permitting surface and ground water diversions in excess of 100,000 gallons per day and administering the state's well permit program are the responsibilities of the Bureau of Water Allocation. In addition, the bureau implements the Water Supply Critical Area Program which seeks to identify and protect aquifers that are over-stressed from withdrawals.

PERMIT TYPE	PERMIT AP	PLICATION FO	R REVIEW	ADMINISTRAT	IVE REVIEW	TECHNICA	AL REVIEW	FINAL D	ECISION	ОТН	ER ACTIONS		
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
Dewatering - no public	3	3	6	3	1	3	1	3	0	0	0	0	3
hearing													0
Modifications	57	25	82	19	10	14	18	8	0	0	1	7	66
New Permits	35	8	43	4	3	6	5	1	0	0	0	4	38
Renewals	35	16	51	17	0	19	16	13	0	0	1	0	37
Dewatering, Modifications -													0
public hearing required	4	2	6	0	0	0	0	2	0	0	0	1	3
Totals	134	54	188	43	14	42	40	27	0	0	2	12	147

PERMIT TYPE	DURATION OF REVIEW (IN DAYS) Staffing Average Administrative Time between Average Time for Total Published Review											
	Staffing	Average Administrative	Average Time for	Total	Published Review							
	Level	Review Time	Adm. Review	Technical Review of	Average	Time Goals						
			and Receipt of	Complete Application	Review							
			Completed		Time							
			Applications									
Dewatering - no public	1.0	1.0	10.0	157.0	168.0	150						
hearing												
Modifications	5.0	1.0	11.0	1123.0	1135.0	465						
New Permits	5.0	1.0	46.0	1300.0	1347.0	465						
Renewals	2.0	1.0	19.0	803.0	823.0	465						
Dewatering, Modifications -	1.0	1	12.0	1972.0	1985.0	720						
public hearing required												



INDUSTRIAL SITE RECOVERY ACT PROGRAM

The Industrial Site Recovery Act (ISRA) program works with owners and operators of industrial establishments to ensure that any contamination is remediated prior to property sale, transfer or other triggering event. Program staff works with the property owners and/or operators who conduct environmental assessments and any necessary cleanup activities on the properties. Involvement in the ISRA process begins with the sale of a business or site, cessation of operations at a site or other transactions at a site or other transactions related to the property or business ownership.

PERMIT TYPE	PERMIT APP	LICATION FO	R REVIEW	ADMINISTRATI	VE REVIEW	TECHNICA	L REVIEW	FINAL D	ECISION	ОТ	HER ACTIONS	_	
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
Letters of													
Non-Applicability	109	2100	2209					2061	20	26	0		102
Remediation Agreements	105	171	276					246	0	24	0		6
Initial Notice	289	300	589					162	0	36	0	45	346
B, C1, C2 cases	620	39	659					19	0	0	0	4	636
C3, D cases	453	4	457					4	0	0	0	0	453
Totals	1576	2614	4190	0	0	0	0	2492	20	86	0	49	1543

PERMIT TYPE	_	_ D	URATION OF RE	VIEW (IN DAYS)	_	
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review
	Level	Review Time	Adm. Review	Technical Review of	Average	Time Goals
			and Receipt of	Complete Application	Review	
			Completed		Time	
			Applications			
Letters of						
Non-Applicability	2.5	0.0	0.0	0.0	5.0	7
Remediation Agreements	1.0	0.0	0.0	0.0	2.5	7
Initial Notice	4.0	0.0	0.0	0.0	35.0	120
B, C1, C2 cases	18.0	0.0	0.0	NA	0.0	365*
C3, D cases	18.0	0.0	0.0	NA	0.0	780*

^{*} With the enactment of N.J.S.A. 13:1K6, et. Seq., responsible parties are no longer required to obtain approval from the DEP prior to implementing a clean-up; therefore, the DEP cannot require responsible parties to meet specific timeframes or milestones.

UNDERGROUND STORAGE TANKS

The Bureau of Underground Storage Tanks and the Bureau of Field Operations work with owners and operators of sites where underground storage tanks are used or have been used in the past to store petroleum or hazardous substances, to ensure compliance with the requirements of the New Jersey Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21). Should soil or ground water contamination be discovered at a site, bureau staff work with the responsible party or property owner to ensure that the contamination is properly remediated.

PERMIT TYPE	PERMIT APP	LICATION FO	R REVIEW	ADMINISTRATI	VE REVIEW	TECHNICA	L REVIEW	FINAL D	ECISION	ОТ	HER ACTIONS	_	
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete**		Complete **							End of Period
Closures *	71	35	106					44	0	0	0	0	62
Site Assessment Survey	432	159	591					69	0	0	0	55	467
Permits (UST Upgrade)	11	12	23					11	0	0	0	0	12
Remedial Investigation	974	227	1201					73	0	0	0	121	1007
Cleanup Approval with			0										0
Groundwater Impact	3156	94	3250					28	0	0	0	69	3153
Totals	4644	527	5171	0	0	0	0	225	0	0	0	245	4701

^{*} As of 11/17/97, a closure approval is no longer required except for a variance or if the owner requests one. The closure figures are for closure permits received/issued.

^{**}Because requirements for submittals vary from site to site based upon site specific conditions, and because remediation is an iterative process, the site remediation program does not make administratively and technically complete determinations. However, timeframes include total time spent by DEP and consultants during the iterative review process.

PERMIT TYPE	DURATION OF REVIEW (IN DAYS)											
	Staffing	Average Administrative	Time between	Average Time	for	Total	Published Review					
	Level	Review Time	Adm. Review	Technical Review of		Average	Time Goals					
			and Receipt of	Complete Application		Review						
			Completed			Time						
			Applications									
Closures	1.0	NA	NA		NA	6.0	60					
Site Assessment Survey	4.0	NA	NA		NA	45.0	60					
Permits	1.0	NA	NA		NA	6.0	60					
Remedial Investigation	20*	NA	NA		NA	87.4**	120					
Cleanup Approval with												
Groundwater Impact	40.0	NA	NA		NA	191.2**	365					

^{*} Staffing level includes 4 BFO FTEs & 16 BUST FTEs

^{**} Figures include both BUST and BFO RI's

NJPDES - DISCHARGE TO GROUND WATER

The Site Remediation Program issues New Jersey Pollutant Discharge Elimination System (NJPDES) Discharge to Ground Water (DGW) permits for sites where treated ground water is being reinjected as part of cleanup activities. The Site Remediation Program is also responsible for Underground Storage Tank (UST) dewatering activities that are administered through a permit-by-rule. The permit-by-rule provides an expedited mechanism that allows UST dewatering activities to occur as part of tank closures, replacements or upgrades.

PERMIT TYPE	PERMIT API	PLICATION FO	R REVIEW	ADMINISTRAT	VE REVIEW	TECHNICA	L REVIEW	FINAL D	ECISION	ОТІ	HER ACTIONS	3	
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
Permit-by-Rule Site			0										0
Remediation Agreements													
NJPDES -DGW Corrective	21	3	24	1	0	0	0	0	0	0	0	0	24
Action													
Totals	21	3	24	1	0	0	0	0	0	0	0	0	24

		DI	JRATION OF RE	/IEW (IN DAYS)		
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review
	Level	Review Time	Adm. Review	Technical Review of	Average	Time Goals
			and Receipt of	Complete Application	Review	
			Completed		Time	
PERMIT TYPE			Applications			
Permit-by-Rule Site						
Remediation Agreements						0
NJPDES -DGW Corrective						
Action		90.0	0.0	80.0	216.0	1927

A 901 DISCLOSURE STATEMENT PROGRAM

Any person seeking an initial license or a renewal of a license for any registration statement or engineering design for the collection, transportation, treatment, storage or disposal of solid waste, including hazardous waste, or for any temporary operating authorization, must file a disclosure statement with the State. The department cannot issue a license until it receives and reviews an investigative report from the Office of the Attorney General, Division of Law. The program was designed to preclude from licensing any persons with known criminal records or associations. Any transporter of solid or hazardous waste must prove to the department eligibility for exemption from the A901 licensing process. If proven eligible for this exemption, the transporter receives an "exempt" registration approval as a self-generator and/or a municipal, state, or federal agency. If found not eligible, the transporter must then complete the full A901 process.

PERMIT TYPE	PERMIT AF	PERMIT APPLICATION FOR REVIE		i .				FINAL DECISION		OTHER ACTIONS			
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
DEP A901 Exemptions	0	971	971	971	0	971	0	971	0	0	0	0	0
DEP Licensed A901	0	50	50	50	0	50	0	50	0	0	0	0	0
DEP Temporary Approvals	0	0	0	0	0	0	0	0	0	0	0	0	0
Totals	0	1021	1021	1021	0	1021	n/a	1021	0	0	0	0	0

DURATION OF REVIEW (IN DAYS)											
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review					
	Level	Review Time	Adm. Review	Technical Review of	Average	Time Goals					
			and Receipt of	Complete Application	Review						
			Completed		Time						
PERMIT TYPE			Applications								
DEP 901 Exemptions	0.5	0.4	0.1	0.0	0.5	NA					
DEP Licensed A901	0.5	10.0	20.0	0.0	30.0	540*					
DEP Temporary Approvals		0.0	0.0	0.0	0.0	0					

^{*} Includes review time by Division of Law and NJ State Police

SOLID AND HAZARDOUS WASTE

The Division of Solid and Hazardous Waste is responsible for evaluating the design and operation of solid waste, hazardous waste and recycling facilities to ensure such activities are protective of our state's natural resources and the health and quality of life of its citizens. This is accomplished through the implementation of the permit and approval requirements adopted by the Department pursuant to the Solid Waste Management Act. The Division reviews and approves facility designs and operating plans, evaluates construction and monitoring reports and oversees closure and post-closure care activities at regulated facilities. Such facilities include solid waste (landfills, incinerators and transfer stations) operations, hazardous waste (storage/treatment, incinerators and land disposal) operations and recycling (bulky materials, vegetative materials, used oil and discarded consumer electronics) operations.

	PERMIT	APPLICATION	FOR REVIEW	ADMINISTRATI	VE REVIEW	TECHNICA	L REVIEW	FINAL D	ECISION	ОТ	HER ACTION	S	1
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
PERMIT TYPE	Period	Period	Period	Complete		Complete							End of Period
LANDFILLS													
New Permits	1	1	2	0	1	0	0	0	0	0	0	0	2
Major Modifications	0	1	1	0	0	0	0	0	0	0	0	0	1
Minor Modifications	5	16	21	13	0	11	3	10	0	0	1	0	10
Closure Plans (pre-1982)	2	0	2	0	0	0	0	0	0	0	0	0	2
Closure Plans (post-1982)	32	2	34	3	1	2	5	2	0	0	0	0	32
Closure Plan Renewals	5	1	6	0	0	1	0	0	0	0	1	0	5
Permit Renewals	4	2	6	3	0	0	2	1	0	0	0	0	5
Transfers of Ownership	1	0	1	0	0	1	0	0	0	1	0	0	0
RD&D Projects	1	0	1	0	0	0	0	0	0	0	0	0	1
Minor Technical Reviews	13	10	23	9	0	12	2	11	0	0	1	0	11
Annual Topographic Map													
Reviews	8	19	27	14	1	13	0	13	0	0	0	0	14
Disruptions	10	26	36	22	0	24	2	20	0	1	2	0	13
Methane Venting Systems	0	1	1	1	0	1	0	1	0	0	0	0	0
Cover Material Requests	3	5	8	5	0	5	1	4	0	0	1	0	3
ID-27 Soil Requests	0	1	1	1	0	1	0	1	0	0	0	0	0
Preliminary Environmental													
and Health Impact													
Statements	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Totals	85	85	170	71	3	71	15	63	0	2	6	0	99

PERMIT TYPE	DURATION OF REVIEW (IN DAYS)										
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review					
	Level	Review Time	Adm. Review	Technical Review of	Average	Time Goals					
			and Receipt of	Complete Application	Review						
			Completed		Time						
			Applications								
LANDFILLS	16.0										
New Permits		0.0	0.0	0.0	0.0	510					
Major Modifications		0.0	0.0	0.0	0.0	90					
Minor Modifications		9.0	0.0	100.0	116.0	60					
Closure Plans (pre-1982)		0.0	0.0	0.0	0.0	180					
Closure Plans (post-1982)		24.0	0.0	1146.0	1221.0	330					
Closure Plan Renewals		0.0	0.0	724.0	752.0	0					
Permit Renewals		67.0	3.0	0.0	643.0	180					
Transfers of Ownership		0.0	0.0	483.0	497.0	180					
RD&D		0.0	0.0	0.0	0.0	90					
Minor Technical Reviews		16.0	0.0	212.0	231.0	120					
Annual Topographic Map											
Reviews		43.0	0.0	79.0	127.0	120					
Disruptions		13.0	1.0	129.0	152.0	150					
Methane Venting Systems		32.0	0.0	24.0	56.0	150					
Cover Material Requests		17.0	0.0	24.0	42.0	120					
ID-27 Soil Requests		2.0	0.0	3.0	9.0	45					
Preliminary Environmental											
and Health Impact											
Statements		NA	NA	NA	NA	150					

	_							,		_			_
PERMIT TYPE	PERMIT	APPLICATION	FOR REVIEW	ADMINISTRATI	VE REVIEW	TECHNICA	L REVIEW	FINAL D	ECISION	OT	HER ACTION:	S	
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
MSW COMPOST													
FACILITY													
Major Modifications	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Totals	0	0	0	0	0	0	0	0	0	0	0	0	0

PERMIT TYPE		DURATION OF REVIEW (IN DAYS)										
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review						
	Level	Review Time	Adm. Review and Receipt of Completed Applications	Technical Review of Complete Application	Average Review Time	Time Goals						
MSW COMPOST FACILITY Major Modifications	C	, NA	NA	NA	NA	30						

PERMIT TYPE	PERMIT	APPLICATION	FOR REVIEW	ADMINISTRATI	VE REVIEW	TECHNICA	L REVIEW	FINAL D	ECISION	ОТ	HER ACTION	S	
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
CLASS B RECYCLING													
CENTER APPROVAL													
General Approval - New													
Permits	8	3	11	1	1	5	1	3	1	1	1	0	5
Permit Renewals	6	19	25	16	1	13	2	12	0	0	1	0	12
Limited Approval - New													
Permits	2	3	5	2	1	1	2	1	0	0	0	0	4
Minor Modifications	15	17	32	11	2	16	4	10	0	2	5	0	15
Transfers of Ownership	3	0	3	1	0	1	0	1	0	0	0	0	2
Totals	34	42	76	31	5	36	9	27	1	3	7	0	38

PERMIT TYPE			DURATION OF REV	(IEW (IN DAYS)			
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review	
	Level	Review Time	Adm. Review and Receipt of Completed Applications	Technical Review of Complete Application	Average Review Time	Time Goals	
CLASS B RECYCLING							
CENTER APPROVAL	7	7					
General Approval - New							
Permits		121	34	592	747	90	
Permit Renewals		25	0	100	152	60	
Limited Approval - New							
Permits		52	0	72	146	30	
Minor Modifications		8	0	155	189	60	
Transfers of Ownership		31	0	26	57	60	

PERMIT TYPE	PERMIT	APPLICATION	FOR REVIEW	ADMINISTRATI		TECHNICA	•	FINAL D	ECISION	ОТ	HER ACTION	S	1 1
	Pending	Applications			Applications		•				Applications		Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
CLASS C RECYCLING													
CENTERS													
Minor Modifications	14	5	19	5	3	5	3	5	0	0	1	0	13
General Approval - New													
Permits	1	0	1	0	0	0	0	0	1	0	0	0	0
Permit Renewals	6	4	10	4	0	3	2	4	0	0	0	0	6
RD&D	0	2	2	2	0	2	0	2	0	0	0	0	0
Minor Technical Reviews	1	0	1	0	0	1	0	1	0	0	0	0	0
Old Exemption Appl.	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Transfers of Ownership	0	0	0	0	0	0	0	0	0	0	0	0	0
Totals	22	11	33	11	3	11	5	12	1	0	1	0	19
CLASS D RECYCLING													
CENTERS													
General Approval													
New permits	0	0	0	0	0	0	0	0	0	0	0	0	0
Minor Modifications	1	0	1	0	0	1	0	1	0	0	0	0	0
Permit Renewals	0	3	3	3	0	3	0	2	0	0	0	0	1
Transfers of Ownership	0	0	0	0	0	0	0	0	0	0	0	0	0
Minor Technical Reviews	0	0	0	0	0	0	0	0	0	0	0	0	0
Totals	1	3	4	3	0	4	0	3	0	0	0	0	1

			Joliu	and mazardous waste	(Continued)	1
PERMIT TYPE			DURATION OF REV	IEW (IN DAYS)		
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review
	Level	Review Time	Adm. Review and Receipt of Completed Applications	Technical Review of Complete Application	Average Review Time	Time Goals
CLASS C RECYCLING						
CENTERS	6	3				
Minor Modifications		264	39	175	278	60
General Approval - New						
Permits		0	0	0	1142	90
Permit Renewals		84	46	30	190	60
RD&D		20	0	12	45	0
Minor Technical Reviews		0	0	278	315	0
Old Exemption Appl.		NA	NA	NA	NA	NA
Transfers of Ownership		0	0	0	0	0
CLASS D RECYCLING						
CENTERS	3	3				
General Approval - New						
permits		0	0	0	0	90
Minor Modifications		0	0	380	496	60
Permit Renewals		5	0	29	76	60
Transfers of Ownership		0	0	0	0	60
Minor Technical Reviews		0	0	0	0	NA

PERMIT TYPE	PERMIT	APPLICATION	FOR REVIEW	ADMINISTRATI'	VE REVIEW	TECHNICA	L REVIEW	FINAL D	ECISION	ОТ	HER ACTION	S	
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
SMALL SCALE													
INCINERATORS													
New permits	0	0	0	0	0	0	0	0	0	0	0	0	0
Minor Modifications	1	0	1	0	0	0	0	0	0	0	0	0	1
Permit Renewals	0	0	0	0	0	0	0	0	0	0	0	0	0
Transfers of Ownership	0	0	0	0	0	0	0	0	0	0	0	0	0
Minor Technical Reviews	2	0	2	0	0	1	1	1	0	0	0	0	1
Totals	3	0	3	0	0	1	1	1	0	0	0	0	2
RESOURCE RECOVERY													
New Permits	0	0	0	0	0	0	0	0	0	0	0	0	0
Major Modifications	1	0	1	0	0	0	0	0	0	0	0	0	1
Minor Modifications	3	1	4	2	2	1	1	0	0	1	0	0	3
Permit Renewals	4	0	4	0	0	0	1	1	0	0	0	0	3
Transfers of Ownership	0	0	0	0	0	0	0	0	0	0	0	0	0
Minor Technical Reviews	0	0	0	0	0	0	0	0	0	0	0	0	0
Totals	8	1	9	2	2	1	2	1	0	1	0	0	7

PERMIT TYPE	_	_	DURATION OF REV	/IEW (IN DAYS)	_	
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review
	Level	Review Time	Adm. Review	Technical Review of	Average	Time Goals
			and Receipt of	Complete Application	Review	
			Completed		Time	
			Applications			
SMALL SCALE						
INCINERATORS	4					
New permits		0	0	0	0	150
Minor Modifications		0	0	0	0	120
Permit Renewals		0	0	0	0	150
Transfers of Ownership		0	0	0	0	0
Minor Technical Reviews		0	0	122	152	90
RESOURCE RECOVERY	4					
New permits		0	0	0	0	NA
Major Modifications		0	0	0	0	240
Minor Modifications		1482	115	1	1134	120
Permit Renewals		0	0	0	1077	240
Transfers of Ownership		0	0	0	0	240
Minor Technical Reviews		0	0	0	0	120

				1	u Hazaruou.	. `	,			ī			
PERMIT TYPE		APPLICATION	_	ADMINISTRATI'	•	TECHNICA	-	FINAL D		_	HER ACTION	ī	
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
TRANSFER STATIONS													
(SMALL)													
New Permits	1	0	1	0	0	0	0	0	0	0	0	0	1
Major Modifications	0	0	0	0	0	0	0	0	0	0	0	0	0
Minor Modifications	0	0	0	0	0	0	0	0	0	0	0	0	0
Permit Renewals	6	0	6	2	0	2	1	0	0	0	0	0	6
Minor Technical Reviews	1	0	1	0	0	1	0	0	0	0	0	0	1
Totals	8	0	8	2	0	3	1	0	0	0	0	0	8
TRANSFER STATIONS													
(LARGE)													
New permits	7	1	8	2	0	3	5	0	0	0	0	0	8
Major Modifications	2	0	2	0	0	2	0	1	0	0	0	0	1
Minor Modifications	7	23	30	18	0	16	3	17	0	0	0	0	13
Permit Renewals	12	0	12	0	0	3	2	4	0	0	0	0	8
Cert of Auth to Operate	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Transfers of Ownership	1	0	1	1	0	1	0	0	0	0	0	0	1
Minor Technical Reviews	7	0	7	0	0	1	1	1	0	0	0	0	6
Intermodal Facilities	0	0	0	0	0	0	0	0	0	0			0
Totals	36	24	60	21	0	26	11	23	0	0	0	0	37

Solid and Hazardous Waste (continued) DURATION OF REVIEW (IN DAYS)

		1	DURATION OF REV	VIEW (IN DAYS)	ī	i
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review
	Level	Review Time	Adm. Review	Technical Review of	Average	Time Goals
			and Receipt of	Complete Application	Review	
			Completed		Time	
			Applications			
TRANSFER STATIONS						
(SMALL)	9					
New Permits		0	0	0	0	240
Major Modifications		0	0	0	0	210
Minor Modifications		0	0	0	0	60
Permit Renewals		0	0	0	0	210
Minor Technical Reviews		0	0	1715	0	60
TRANSFER STATIONS						
(LARGE)	9					
New permits		46	0	337	0	330
Major Modifications		0	0	742	306	240
Minor Modifications		9	0	136	156	60
Permit Renewals		0	0	949	716	240
Transfers of Ownership		63	0	78	0	240
Minor Technical Reviews		0	0	312	343	60
Intermodal Facilities		0	0	0	0	60

PERMIT TYPE	PERMIT	APPLICATION	FOR REVIEW	ADMINISTRATI	VE REVIEW	TECHNICA	L REVIEW	FINAL D	ECISION	ОТ	HER ACTION	S	
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
UNIVERSAL WASTE													
Minor Modifications	0	2	2	2	0	2	0	2	0	0	0	0	0
General Approval - New													0
Permits	8	1	9	1	0	5	2	5	0	0	0	0	4
Permit Renewals	0	0	0	0	0	0	0	0	0	0	0	0	0
Transfer of Ownership	0	0	0	0	0	0	0	0	0	0	0	0	0
RD&D	0	0	0	0	0	0	0	0	0	0	0	0	0
Totals	8	3	11	3	0	7	2	7	0	0	0	0	4
REGULATED MEDICAL													
WASTE													
New Permits	0	1	1	1	0	0	0	0	0	0	0	0	1
Cert of Auth to Operate	12	1	13	1	0	1	0	9	0	0	2	0	2
Total	12	1	14	2	0	1	0	9	0	0	2	0	3

PERMIT TYPE			DURATION OF RE	VIEW (IN DAYS)			
	Staffing	Average Administrative	Time between	Average Time for	Total	Published	d Review
	Level	Review Time	Adm. Review and Receipt of Completed	Technical Review of Complete Application	Average Review Time	Time Goa	als
			Applications				
UNIVERSAL WASTE	3						
Minor Modifications		2	0	10	12	0	
General Approval - New							
Permits		6	0	349	373	0	
Permit Renewals		0	0	0	0	0	
Transfer of Ownership		0	0	0	0	0	
RD&D		0	0	0	0	0	
REGULATED MEDICAL							
WASTE	5						•
New Permits		23	0	0	0	0	
Cert of Auth to Operate		0	0	1	191	0	

Solid and Hazardous Waste Storage and Treatment

PERMIT TYPE	PERMIT	APPLICATION	FOR REVIEW	ADMINISTRATI	VE REVIEW	TECHNICA	AL REVIEW	FINAL D	ECISION	ОТ	HER ACTION	S	1
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
New Permit	0	0	0	0	0	0	0	0	0	0	0	0	0
Minor Technical Review	19	18	37	0	1	0	0	16	0	0	0	0	21
Class 1 Modification	7	2	9	1	0	0	1	4	0	0	0	0	5
Class 2 Modification	1	0	1	0	0	0	0	0	0	0	0	0	1
Class 3 Modification	2	0	2	1	0	0	1	0	0	0	0	0	2
Permit Renewal	4	1	5	2	0	1	0	1	0	1	0	0	3
Totals	33	21	54	4	1	1	2	21	0	1	0	0	32

Solid and Hazardous Waste Storage and Treatment (continued)

PERMIT TYPE	DURATION OF REVIEW (IN DAYS)										
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review					
	Level 7	Review Time	Adm. Review and Receipt of Completed Applications	Technical Review of Complete Application	Average Review Time	Time Goals					
New Permit			0	0	0	435					
Minor Technical Review		0	0	0	70	0					
Class 1 Modification		378	0	0	173	30					
Class 2 Modification		0	0	0	0	150					
Class 3 Modification		547	0	0	0	240					
Permit Renewal		370	68	0	284	435					

Solid and Hazardous Waste Incinerator

PERMIT TYPE	PERMIT	APPLICATION	FOR REVIEW	ADMINISTRATI	VE REVIEW	TECHNICA	L REVIEW	FINAL D	ECISION	ОТ	HER ACTION	S	
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
	Period	Period	Period	Complete		Complete							End of Period
Closure Plan Approval	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
New Permit	3	0	3	0	0	0	0	0	0	0	0	0	3
Minor Technical Review	15	7	22	1	0	0	1	6	0	0	0	0	16
Class 1 Modification	1	3	4	0	0	0	0	2	1	0	0	0	1
Class 2 Modification	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 3 Modification	1	1	2	0	0	0	0	1	0	0	0	0	1
Permit Renewal	0	0	0	0	0	0	0	0	0	0	0	0	0
Major Modification	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Revoke and Reissue	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Totals	20	11	31	1	0	0	1	9	1	0	0	0	21

PERMIT TYPE		DURATION OF REVIEW (IN DAYS)									
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review					
	Level	Review Time	Adm. Review	Technical Review of	Average	Time Goals					
			and Receipt of	Complete Application	Review						
	3		Completed		Time						
			Applications								
New Permit		0	0	0	0	495					
Minor Technical Review		28	0	0	121	0					
Class 1 Modification		0	0	0	50	30					
Class 2 Modification		0	0	0	0	150					
Class 3 Modification		0	0	0	764	240					
Permit Renewal		0	0	0	0	495					
Closure Plan		0	0	0	0	210					

Solid and Hazardous Waste Disposal

	PERMIT	APPLICATION	FOR REVIEW	ADMINISTRATI	VE REVIEW	TECHNICA	L REVIEW	FINAL D	ECISION	ОТ	HER ACTIONS	S	
	Pending	Applications	Total for	Applications	Applications	Applications	Applications	Permits	Permits	Applications	Applications	Other	Applications
	Action	Received	Review	Deemed	Deemed	Deemed	Deemed	Issued	Denied	Withdrawn	Terminated	Actions	Pending
	Last	This	This	Administratively	Deficient	Technically	Deficient						Review
PERMIT TYPE	Period	Period	Period	Complete		Complete							End of Period
New Permit	0	0	0	0	0	0	0	0	0	0	0	0	0
Minor Technical Review	1	2	3	0	0	0	0	1	0	0	0	0	2
Class 1 Modification	1	0	1	0	0	0	0	1	0	0	0	0	0
Class 3 Modification	1	0	1	0	0	1	0	1	0	0	0	0	0
Permit Renewals*	0	0	0	0	0	0	0	0	0	0	0	0	0
Closure Plans*	1	0	1	0	0	0	0	0	0	0	0	0	1
Totals	4	2	6	0	0	1	0	3	0	0	0	0	3

PERMIT TYPE		DURATION OF REVIEW (IN DAYS)									
	Staffing	Average Administrative	Time between	Average Time for	Total	Published Review					
	Level 3	Review Time	Adm. Review and Receipt of Completed Applications	Technical Review of Complete Application	Average Review Time	Time Goals					
New Permit		0	0	0	0	585					
Minor Technical Review		0	0	0	78	0					
Class 3 Modification		0	0	110	314	270					
Class 1 Modification		0	0	0	586	30					
Closure Plans		0	0	0	0	210					
Permit Renewal		0	0	0	0	585					

Appendix

The following terms are used throughout the Permit Activity Report.

Pending Action Last Period Represents the number of permits/actions on file at the

start of the review period.

Applications Received This Period Represents the number of actions/permit received

during the six-month period.

Total for Review This Period Represents the sum of the first two columns and

indicates the number of permits/actions under review

for the period.

Applications Deemed Administratively

Complete

Notes the total of the number of permits/actions found administratively complete during this review period and those found complete last period that continued under

review this period.

Applications Deemed Administratively

Deficient

Reflects the number of applications found administratively incomplete for failure to include the proper fee, documentation,

evidence of prior approvals or other required non-technical

information.

Applications Deemed Technically

Complete

Represents the number of applications found technically

complete and ready for processing during the six-month

period.

Applications Deemed Technically

Deficient

Reflects the number of applications found technically inadequate due to errors in calculations, the use of inappropriate analytical methodologies, or a failure

to demonstrate compliance with established regulatory

standards.

Permits Issued Reflects the total number of permits/actions approved

or acted upon favorably during the report period.

Permits Denied Reflects the total number of permits/actions denied

or acted upon negatively during the report period.

Applications Withdrawn Indicates the number of permits/actions withdrawn

for any reason.

Applications Terminated Reflects the number of permits/actions terminated

by the department when an applicant failed to respond to

requests for information.

Applications Pending Review End of Period

Reflects the number of permits/actions under review at the end of this review period that have not been acted upon. This number will be carried over to the next report as Pending Action Last Period.

Staffing Level

Reflects the number of professional and technical staff who work within a division, program, or bureau directly involved in the processing of permit/action requests. Administrative, secretarial/support staff, and professional/technical people not directly involved in processing applications are not counted. Within some programs, the nature of the regulatory framework artificially separates this staff from the permit review staff, as these personnel may be involved in monitoring, analysis, or ensuring compliance with regulations.

Average Time for Administrative Review of Applications

Reflects the average number of days to review an application in found administratively complete until the time a program issues a decision. Some programs reflect this time in calendar days while others reflects business days, depending upon the statutory requirement.

Total Average Review Time

Reflects the number of days that pass on average between the initial receipt of an application and the date of a final decision.

Published Review Time Goals

Reflects the number of days that have been established by the department and published in the New Jersey Register to review a permit/action request. The goal represents the time to review an application that is found to be both administratively and technically complete. The timeframes established for complex permitting actions include the time spent coordinating with the applicant and/or the time needed to carry out public hearings.